

FIG. 1

FIG. 2A

200

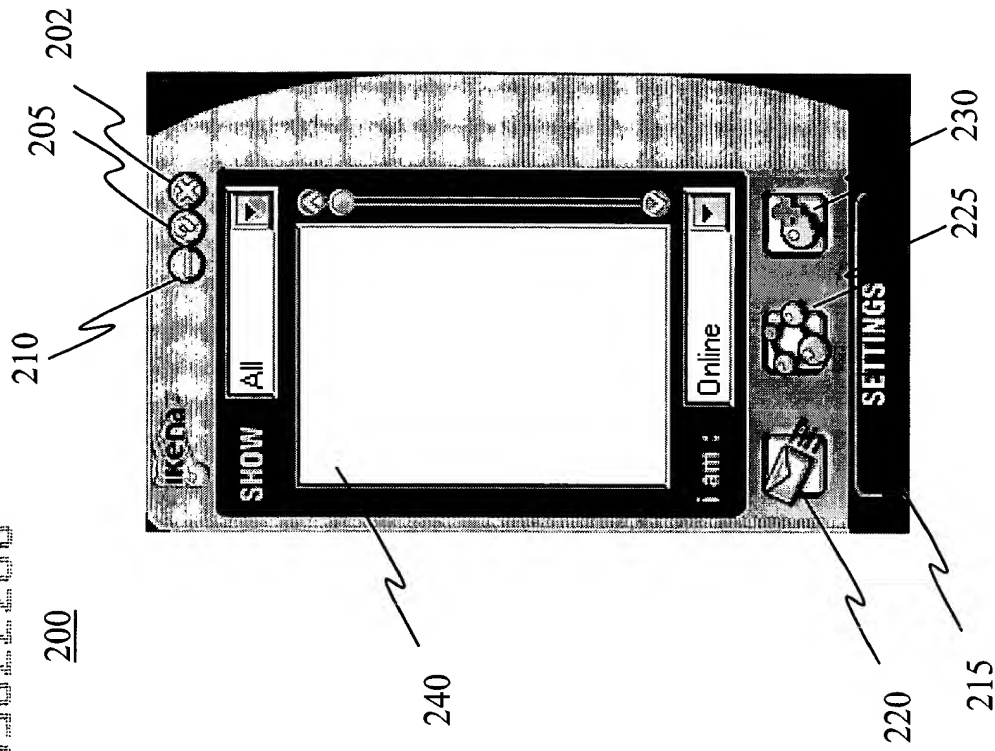


Fig. 2D

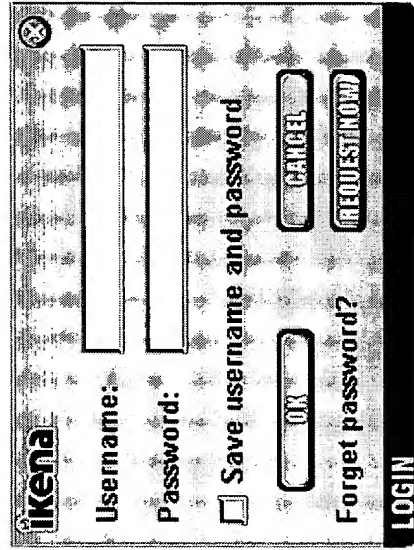


Fig. 2A

FIG. 2B

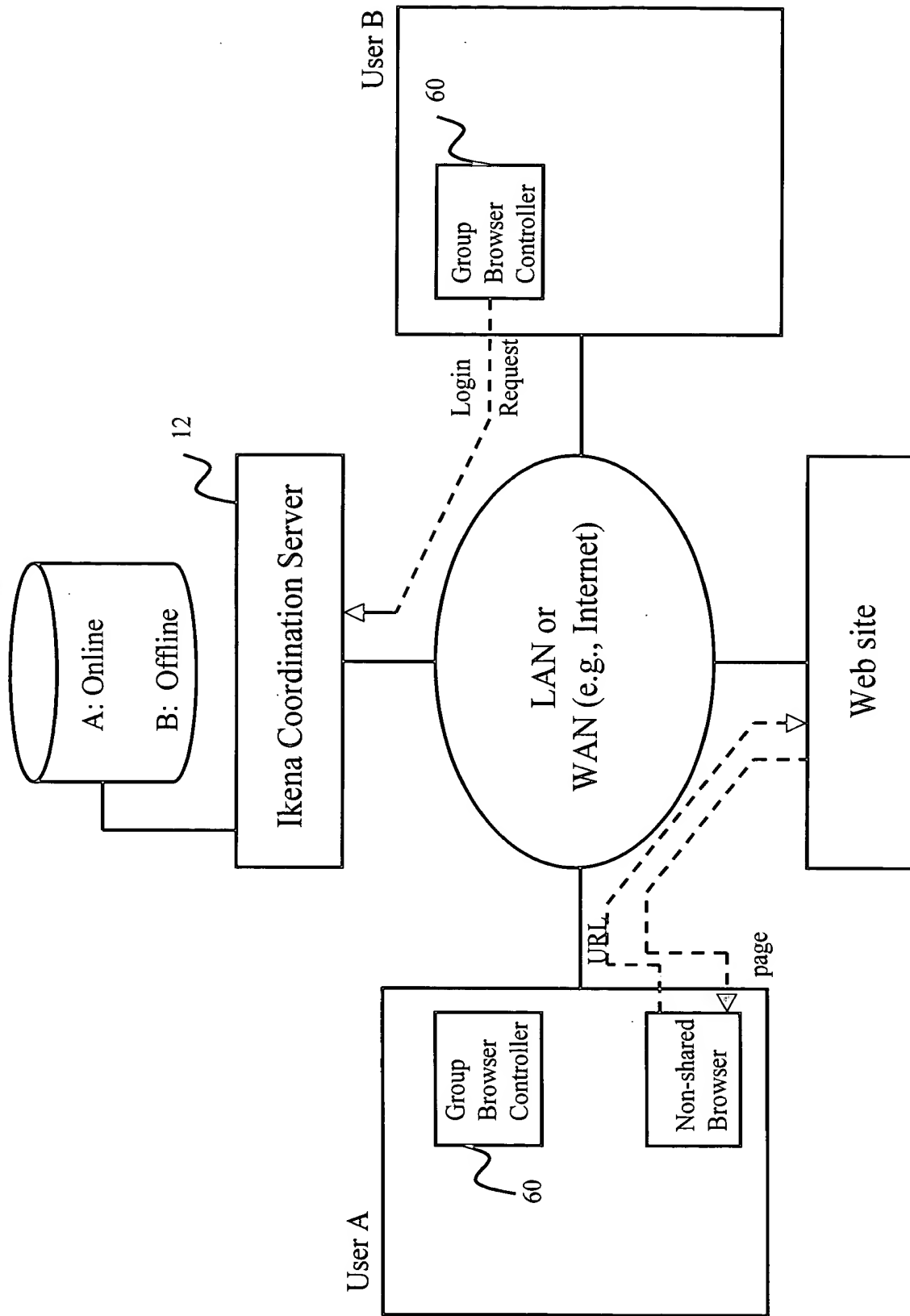


Fig. 2B

FIG. 2C is a block diagram of a system for coordinating users. The system includes a central server (12) and two users (User A and User B). User A and User B each have a Group Browser Controller (60). The central server (12) is connected to a database (10) and a Web site. The database (10) contains information about the status of users (A: Online, B: Offline). The central server (12) is also connected to a LAN or WAN (e.g., Internet). The Group Browser Controller (60) for User A is connected to the LAN or WAN (e.g., Internet) and receives a notice message (3) from the central server (12) if User B is online. The Group Browser Controller (60) for User B is connected to the LAN or WAN (e.g., Internet) and sends status information (2) to the central server (12).

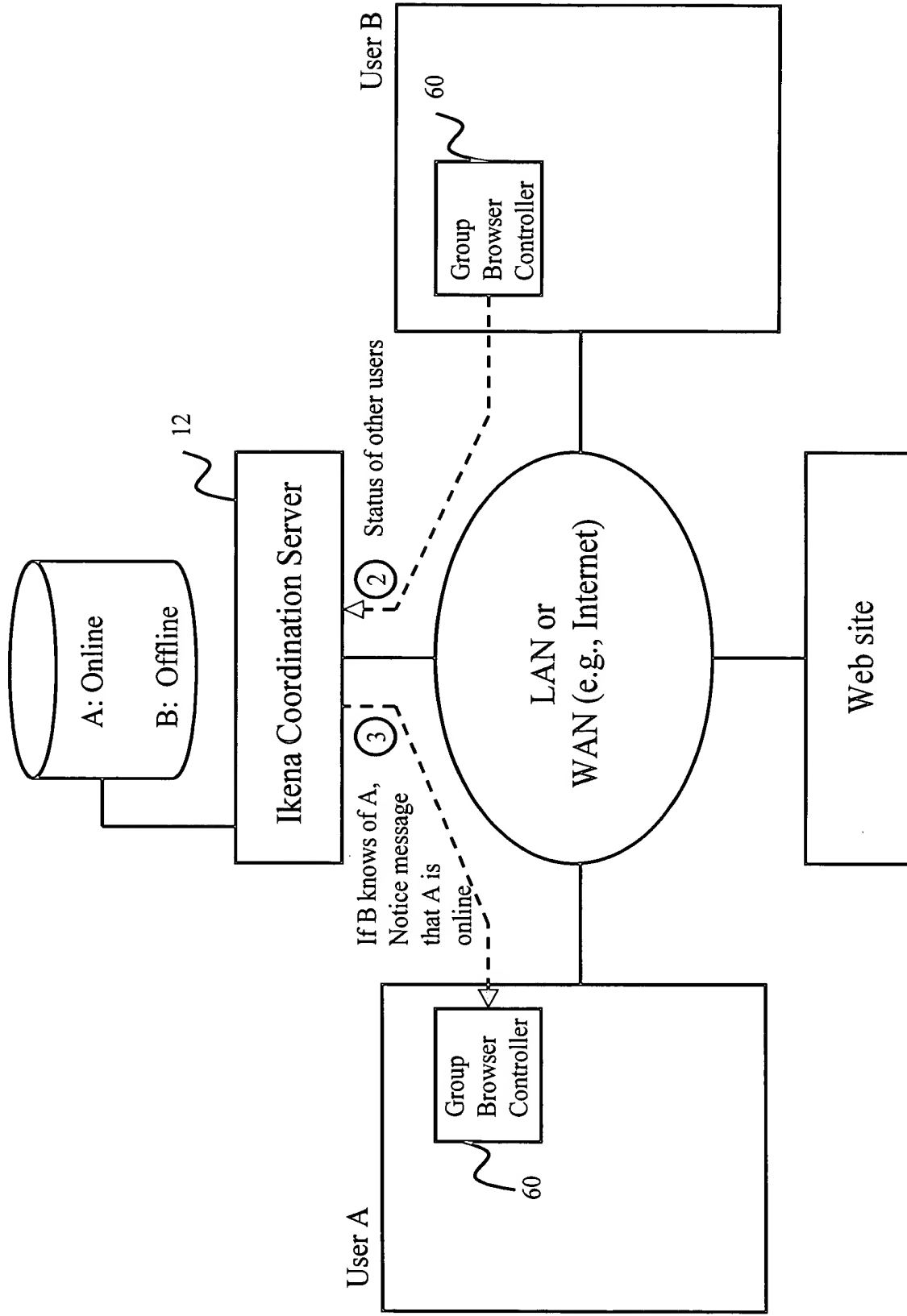


Fig. 2C

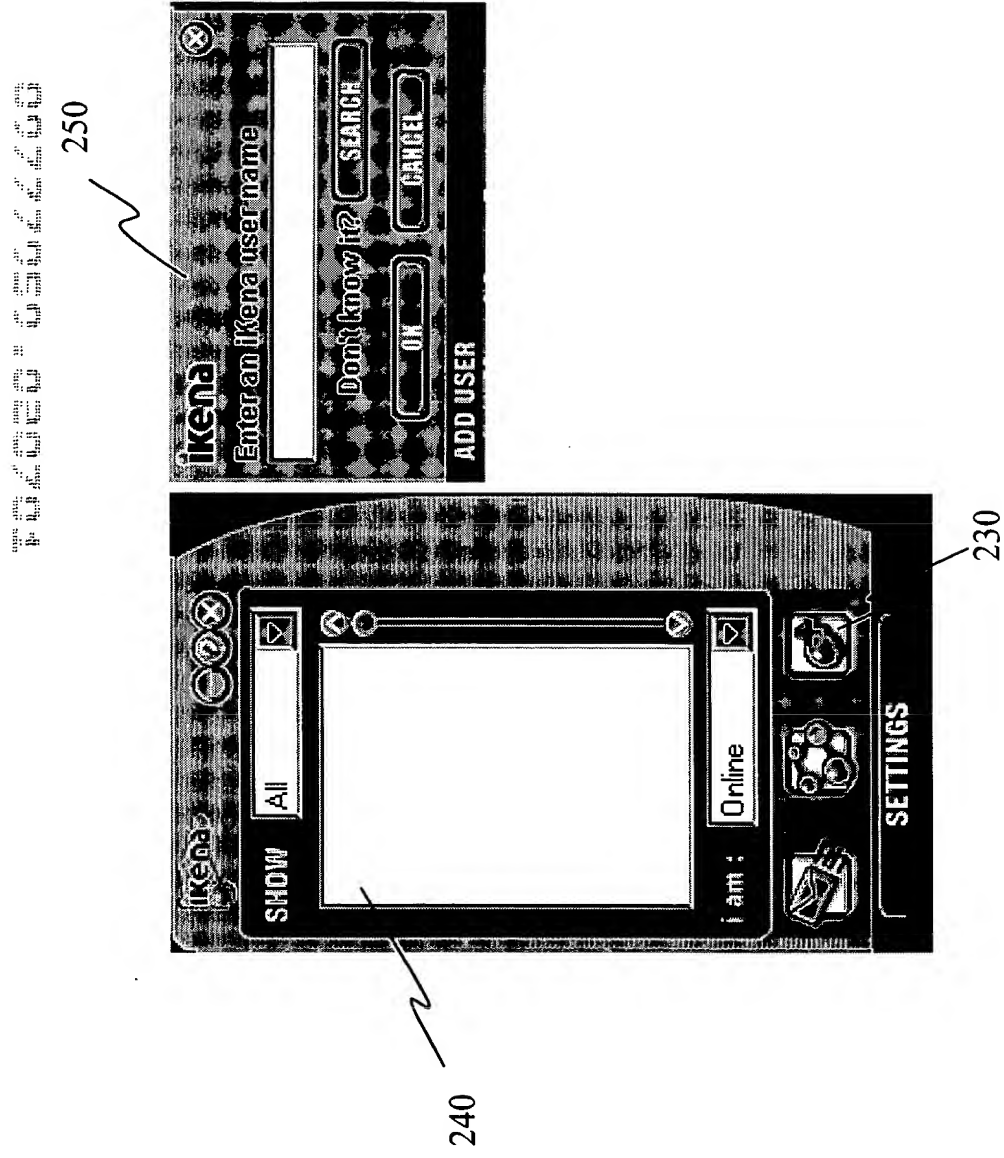


Fig. 3A

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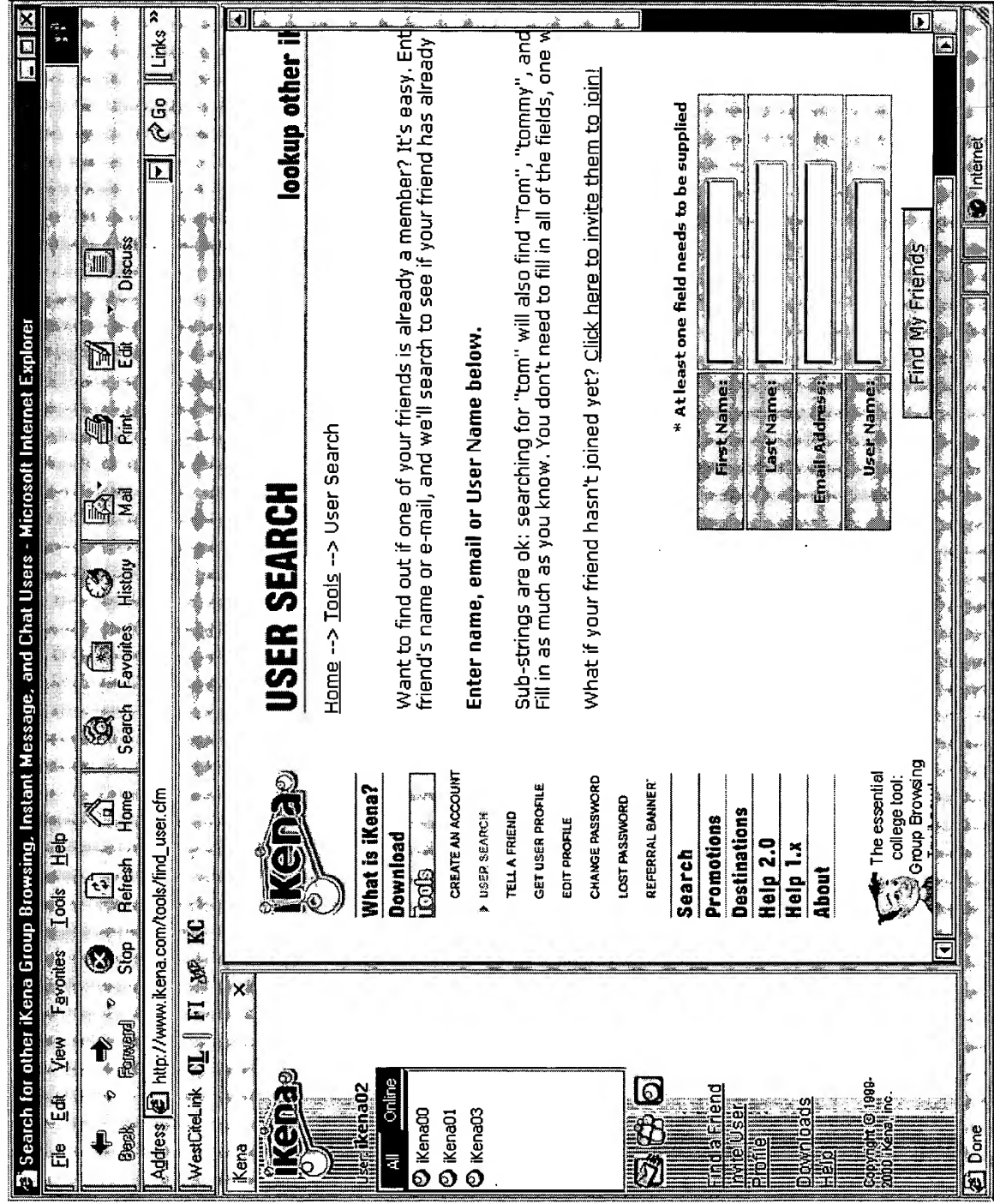


Fig. 3B

2009-03-22

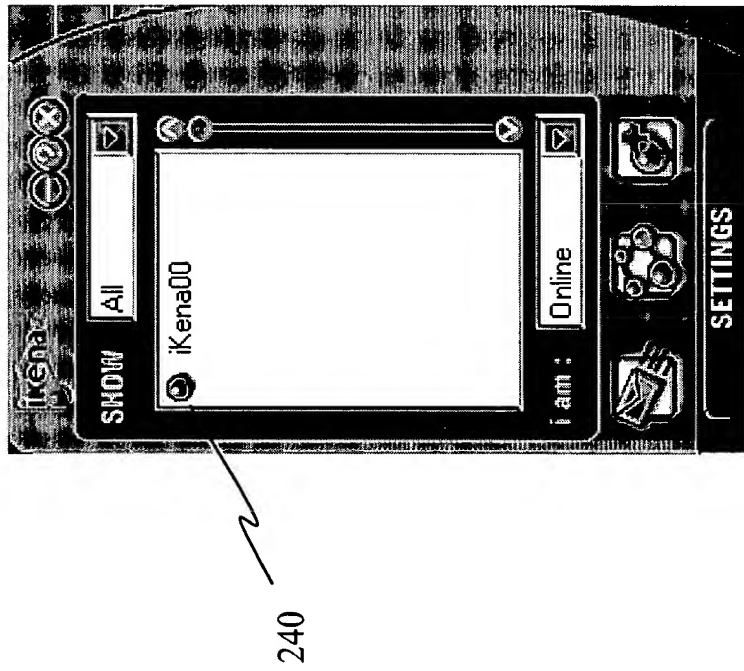


Fig. 4A

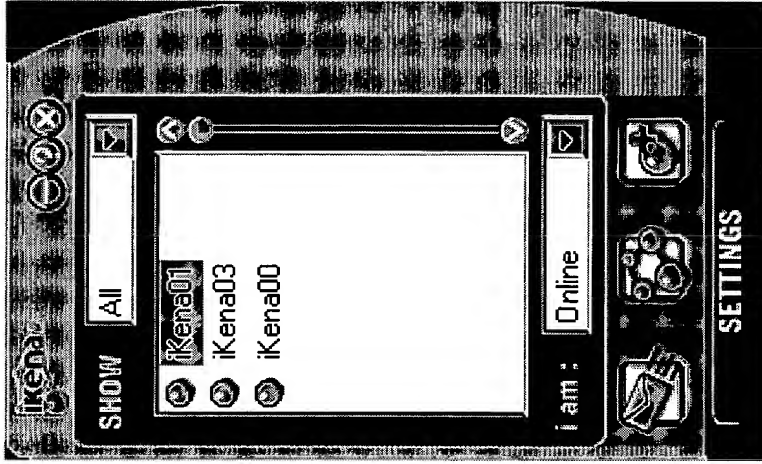
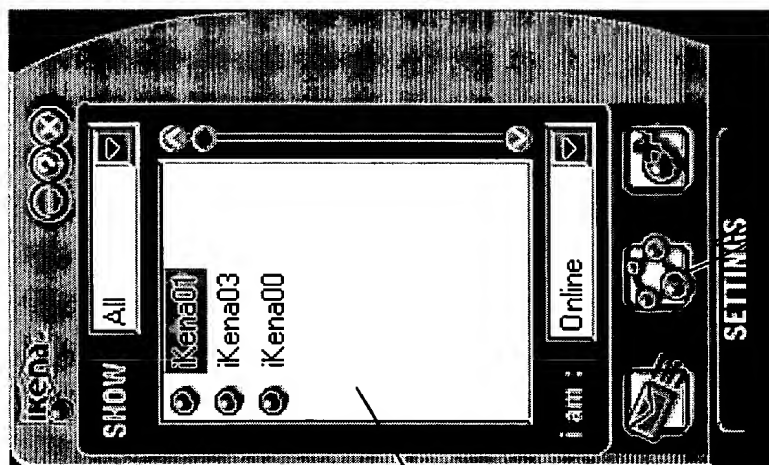
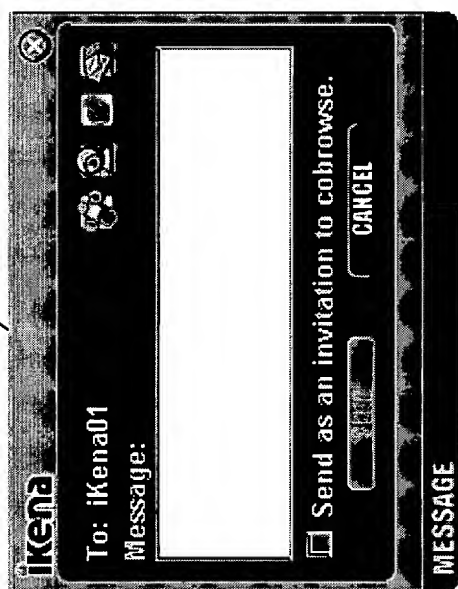


Fig. 4B

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Fig. 5A

FIG. 5B

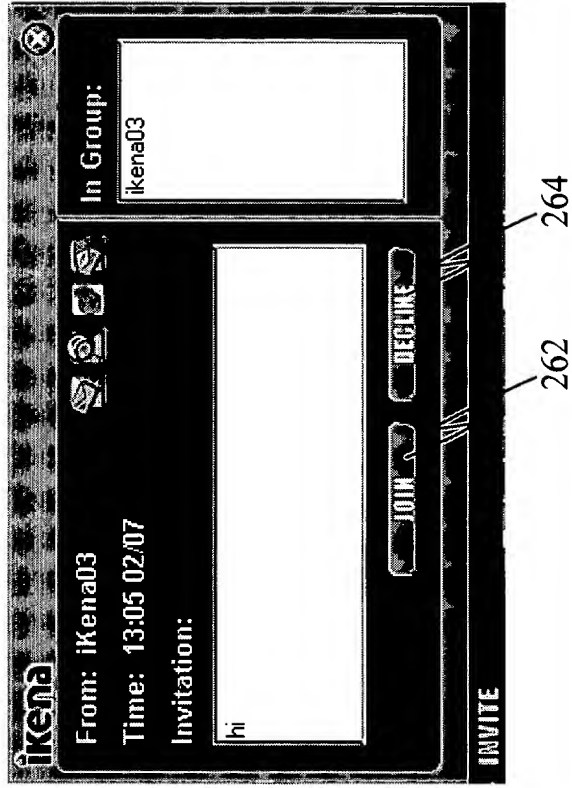


Fig. 5B

Patent Application No. 2004/0222633

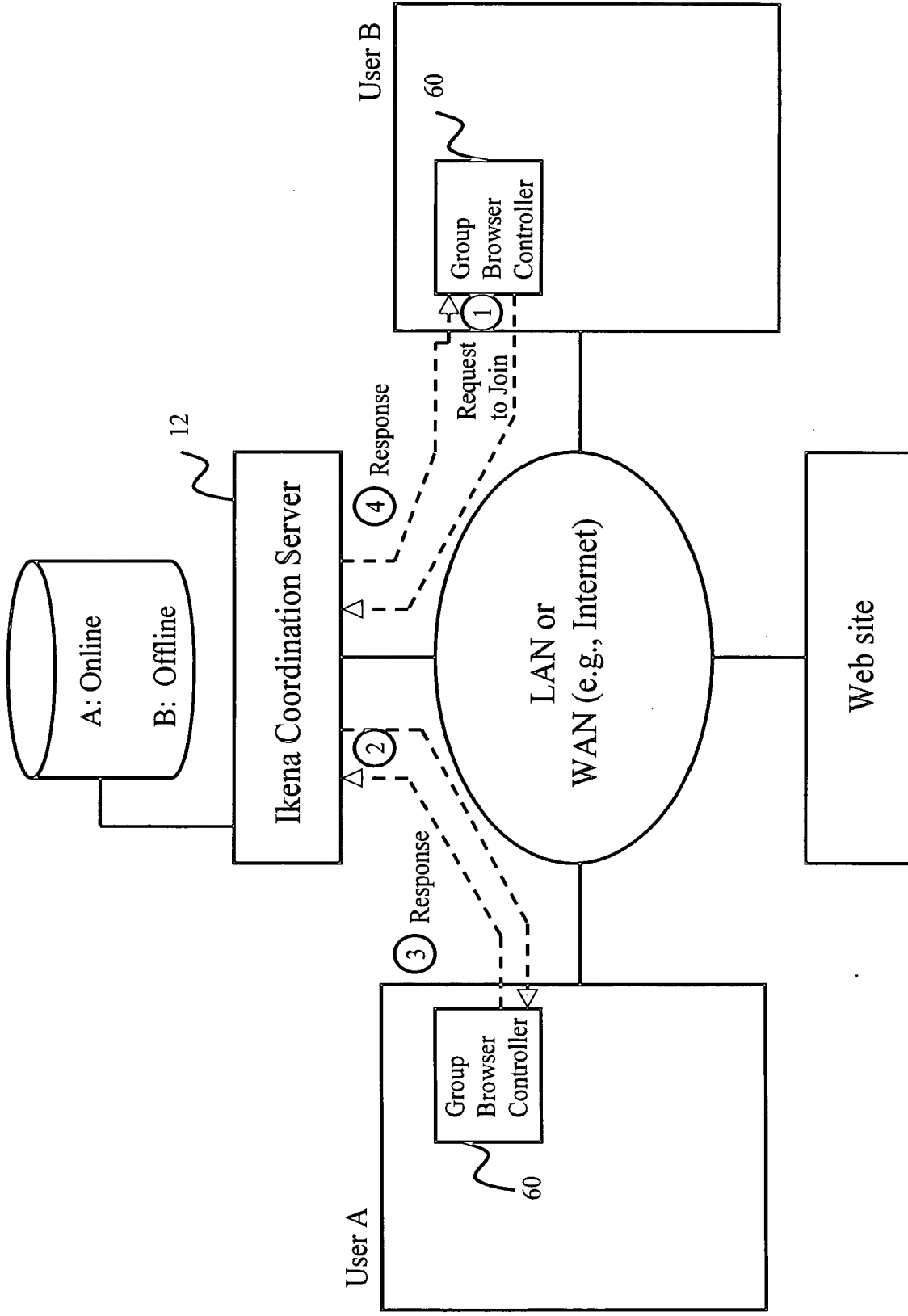


Fig. 5C

FIG. 5D

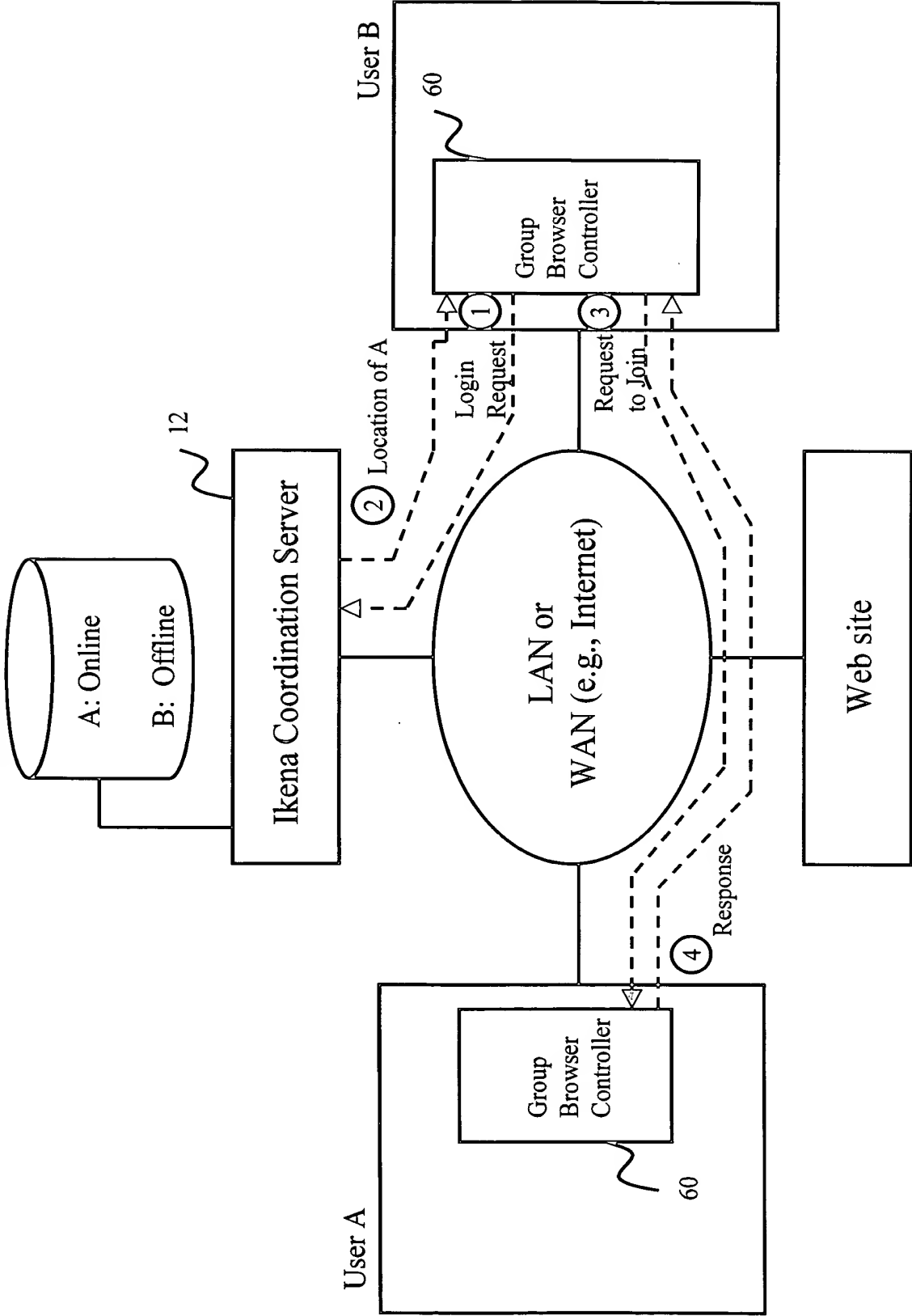


Fig. 5D

FIG. 5E

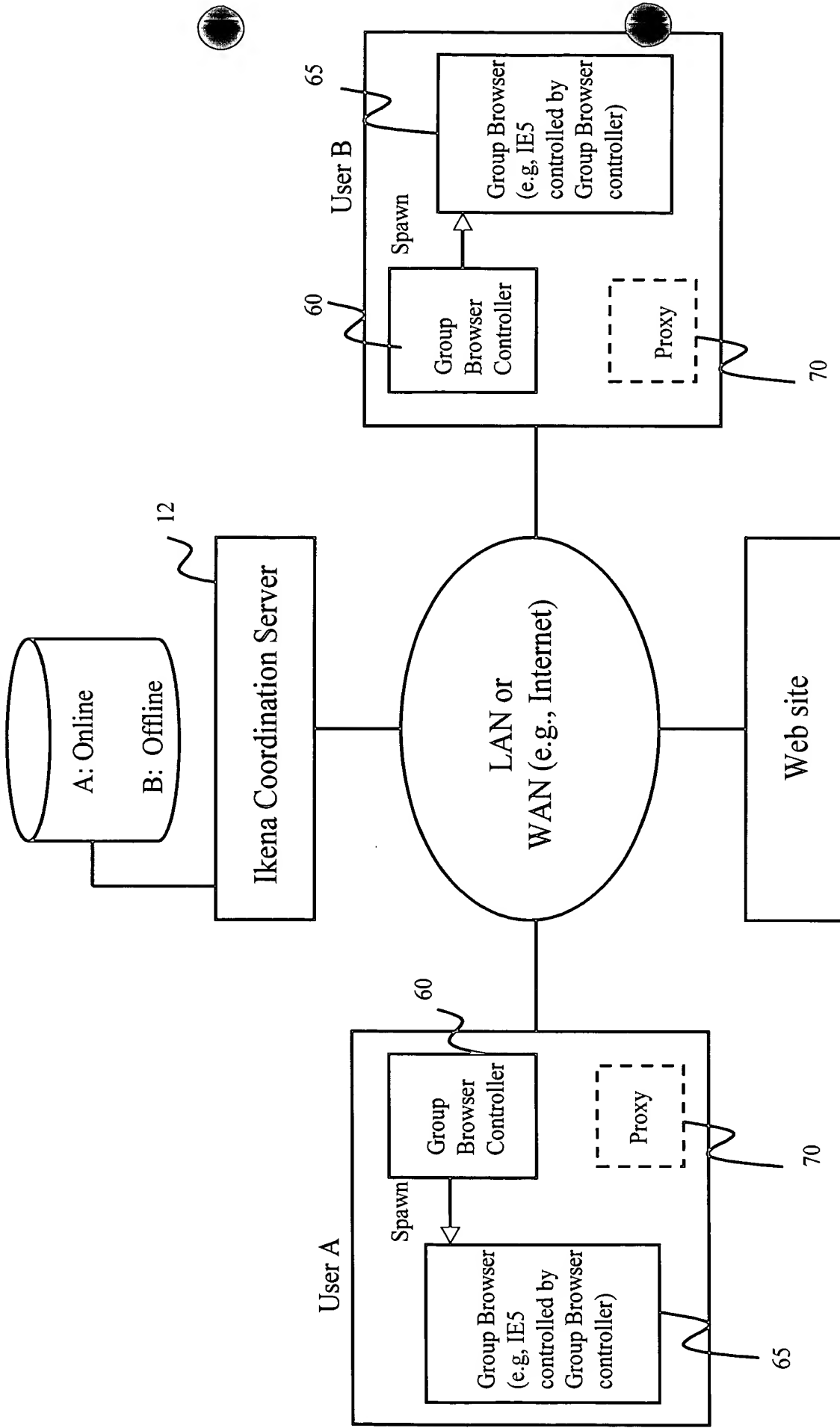


Fig. 5E

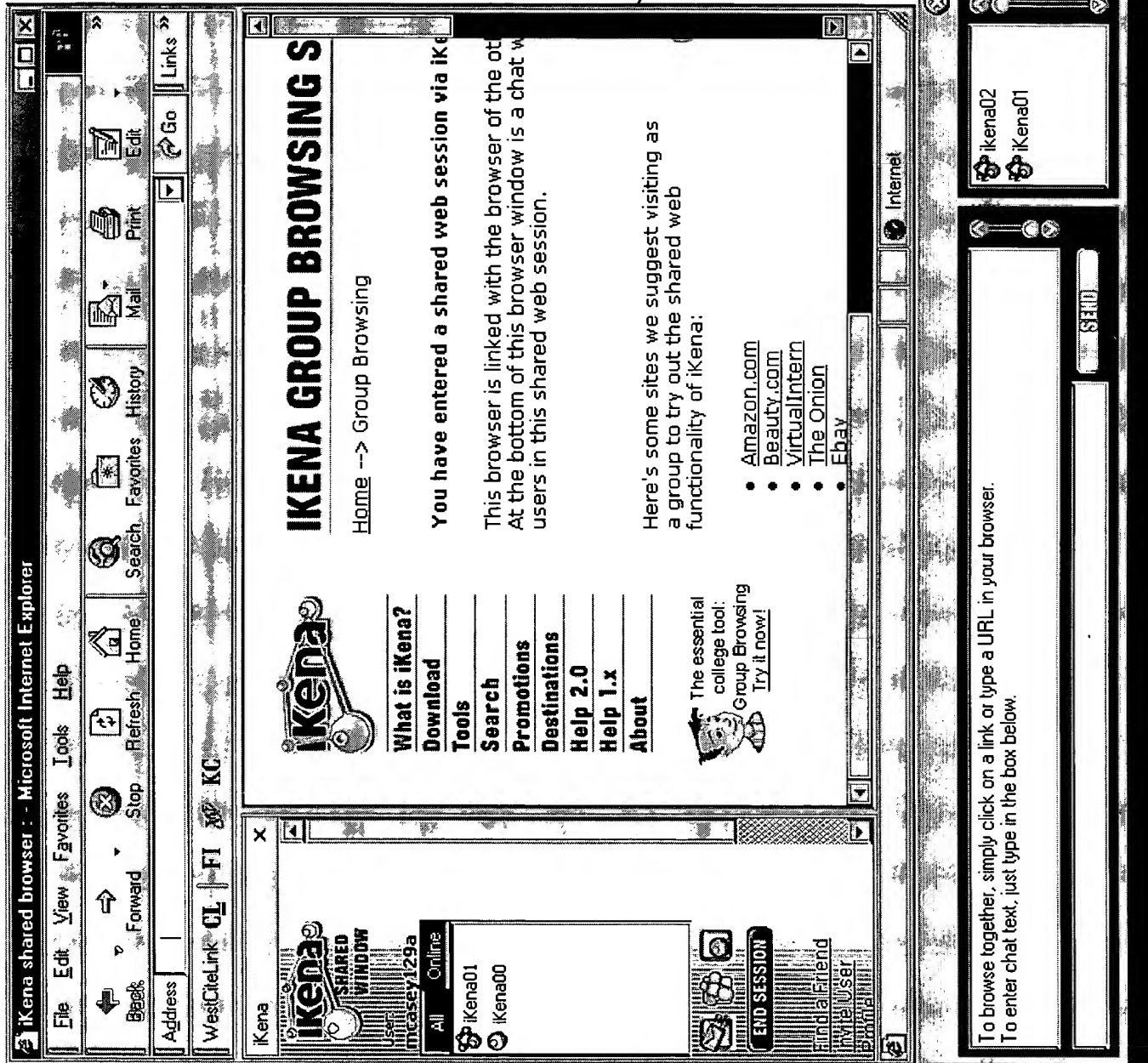


Fig. 6

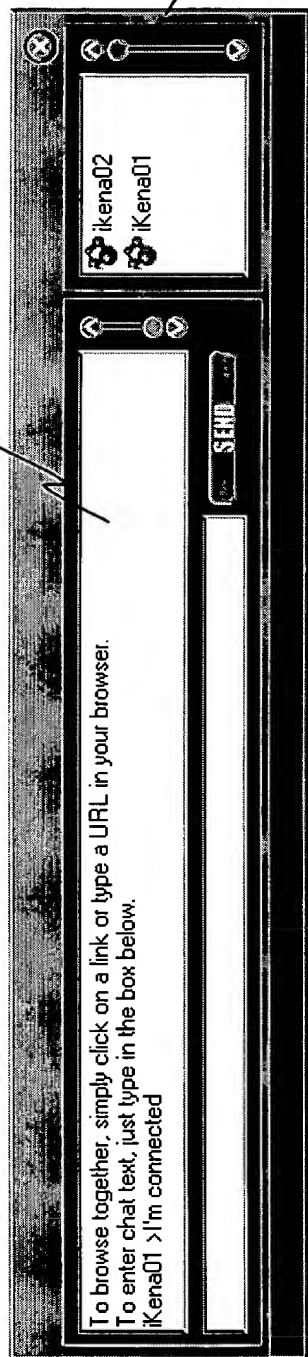
300

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name, and a URL to the chat room.
To chat, click on the chat room name.

325



320

Fig. 7

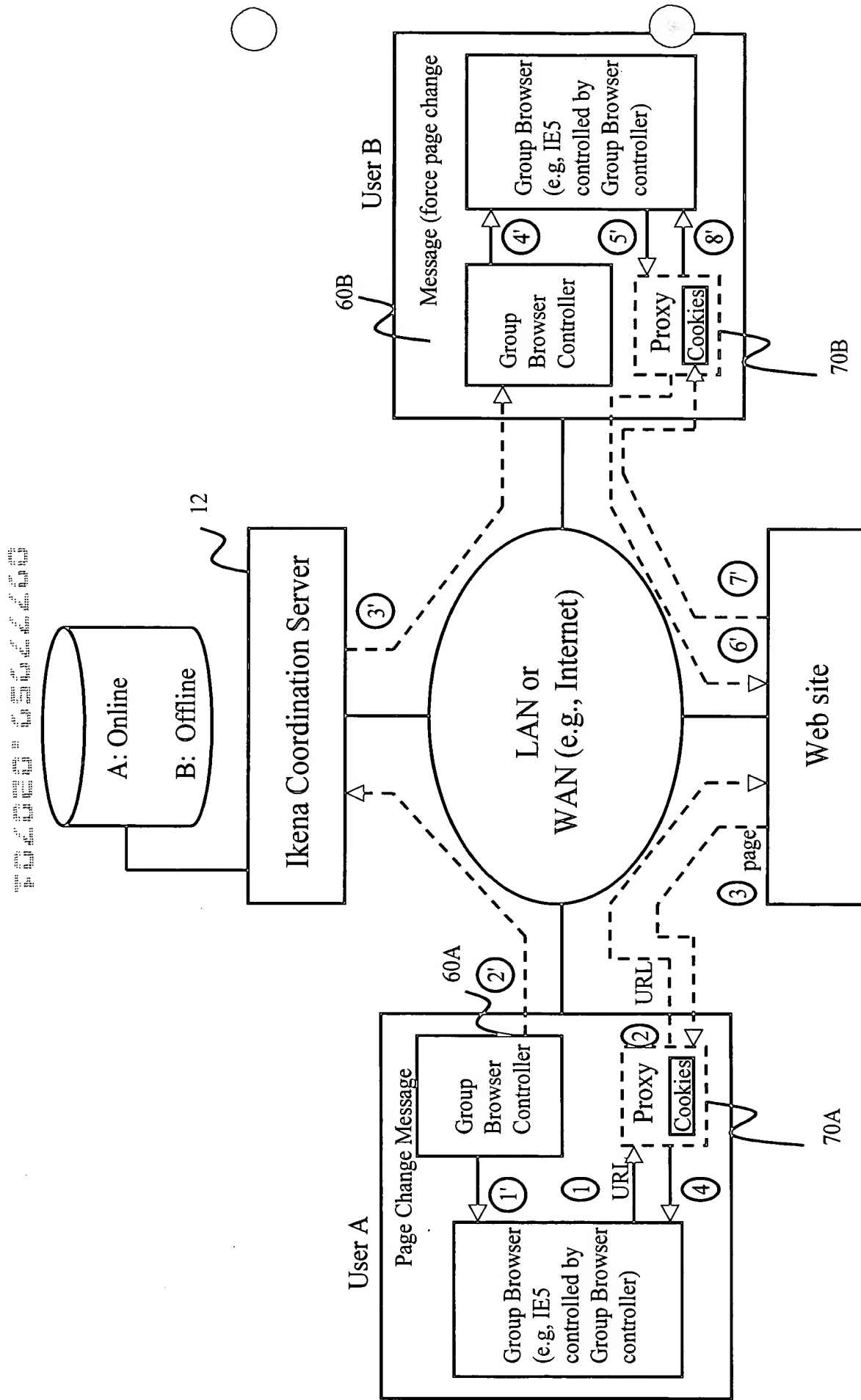
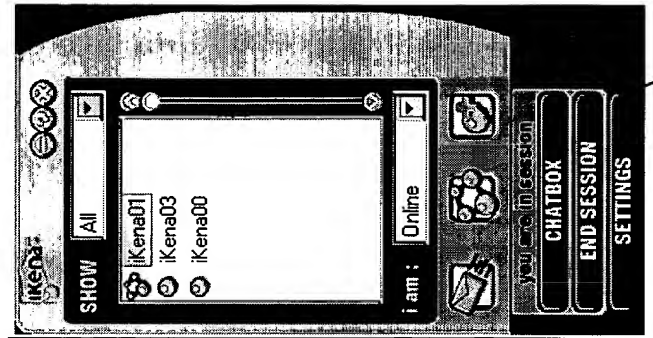
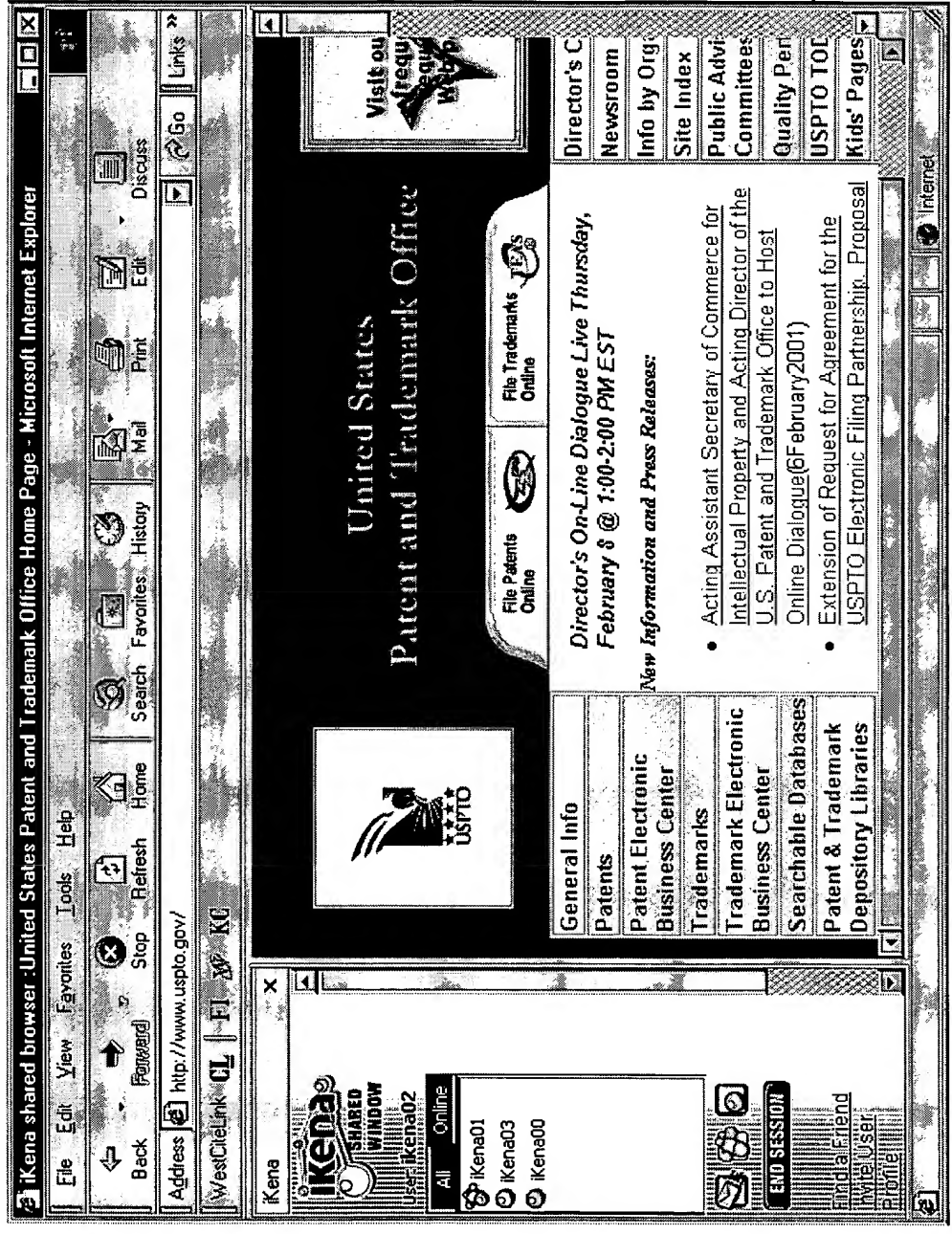


Fig. 8A

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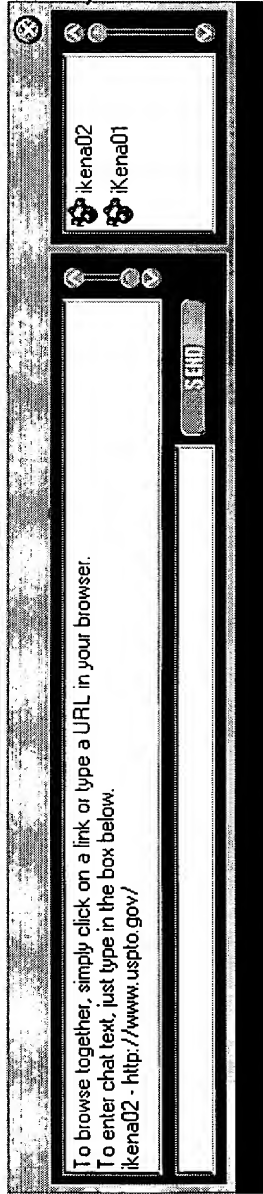


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Fig. 8B

320



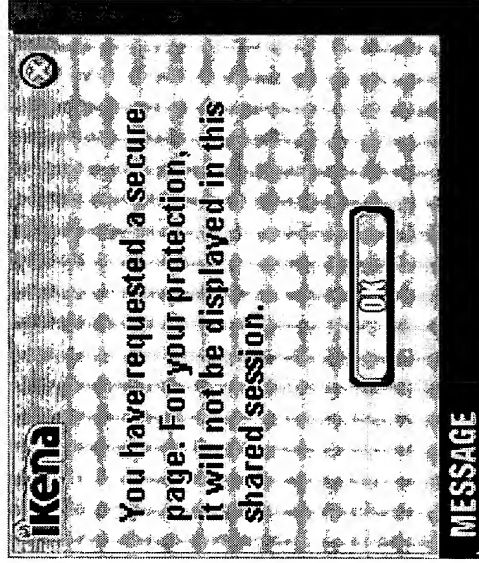


Fig. 9

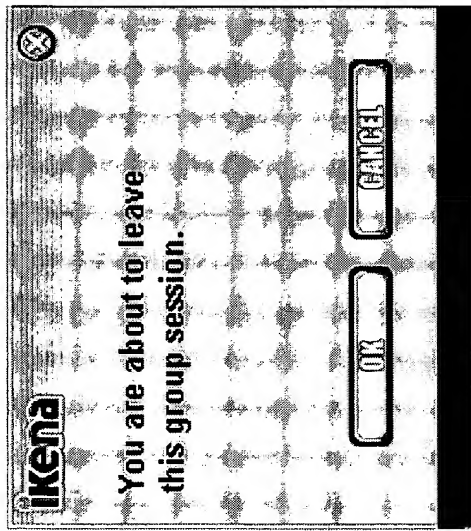


Fig. 10

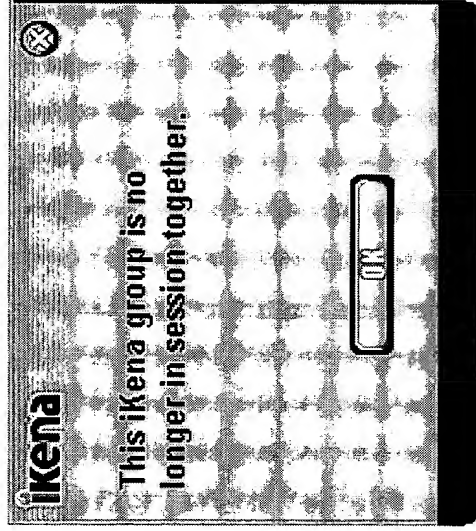


Fig. 11A

session_termination

```
void _stdcall CIkenaCobrowseHandler::on_terminate_session( long
    session_id, VARIANT_BOOL b_confirm )
{
    if( b_confirm != VARIANT_FALSE )
    {
        CIkenaConfirmDialog cnf_dlg( IK_INTER_STRING(IDS_SESSION_TERMINATE_CONFIRM) );
        if( cnf_dlg.DoModal( m_hwnd_parent ) == IDOK )
        {
            if( m_p_ikena_core != 0 )
            {
                CComPtr<IIkenaPluginHost> p_plugin_host;
                m_p_ikena_core->get_plugin_host(&p_plugin_host);
                if ( p_plugin_host != 0 )
                {
                    m_b_confirm_terminate = true;
                    p_plugin_host->leave_session( session_id );
                }
            }
        }
    }
    else
    {
        IKENANOTIFYHANDLER->show_notify_message( IK_INTER_STRING(IDS_SESSION_TERMINATE_NOTIFY) );
    }
}

void _stdcall CIkenaCobrowseHandler::on_session_terminate( long
    session_id )
{
    if( m_p_chat_dlg )
    {
        m_p_chat_dlg->end(IDCANCEL);
        m_p_chat_dlg = 0;
    }

    if ( !m_b_confirm_terminate )
    {
        IKENANOTIFYHANDLER->show_notify_message_modal( IDS_SESSION_TERMINATE_NOTIFY );
        m_b_confirm_terminate = false;
    }
}
```

Fig. 11B

FIG. 12 is a block diagram of a system architecture.

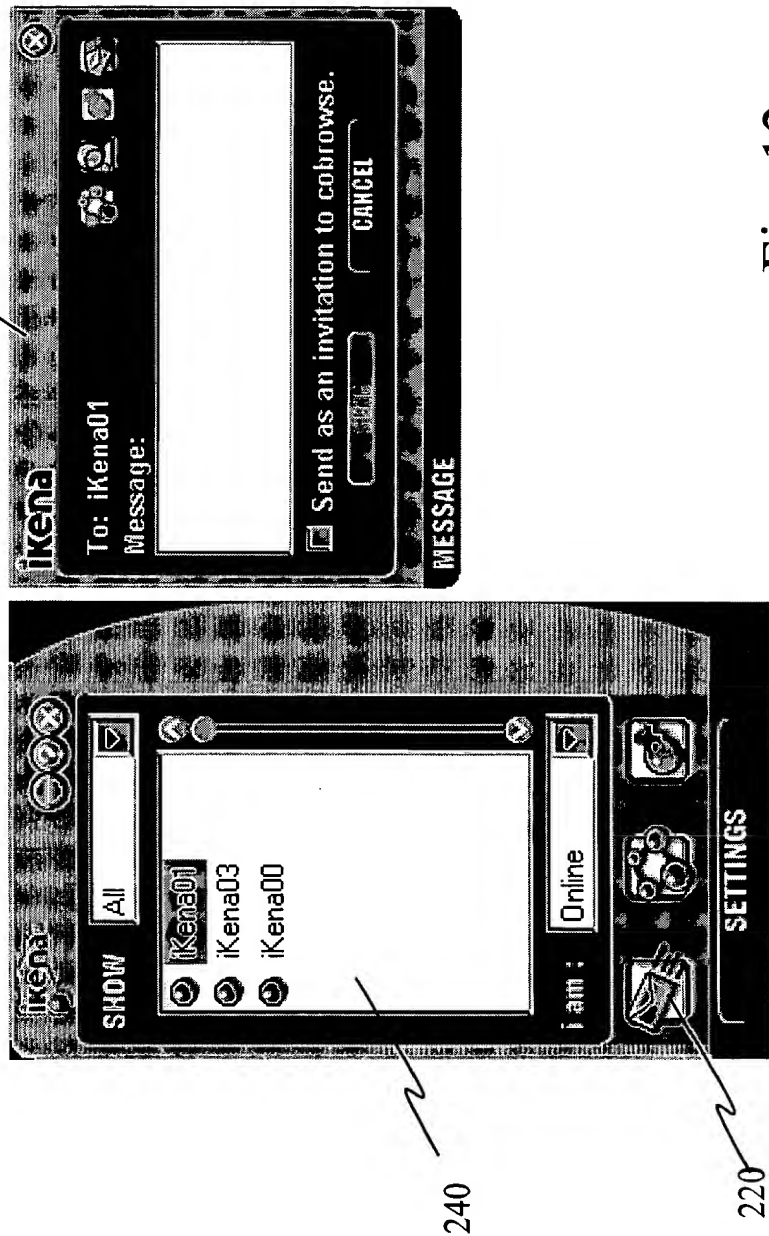
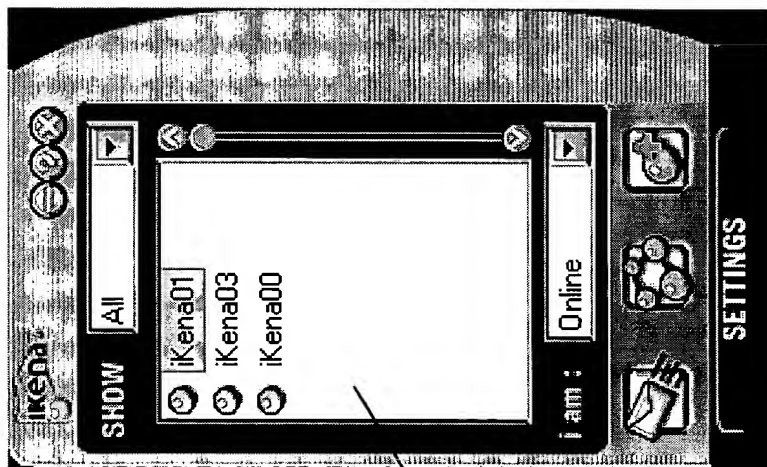
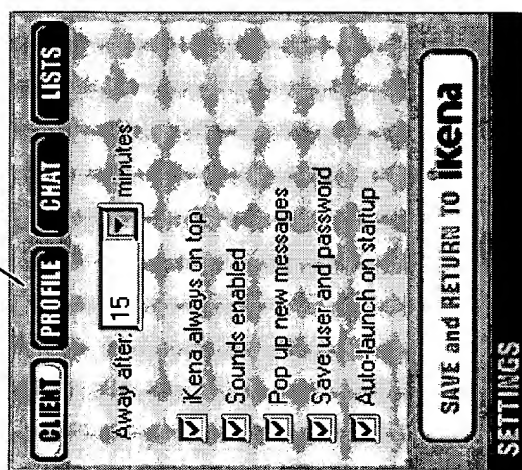


Fig. 12

270

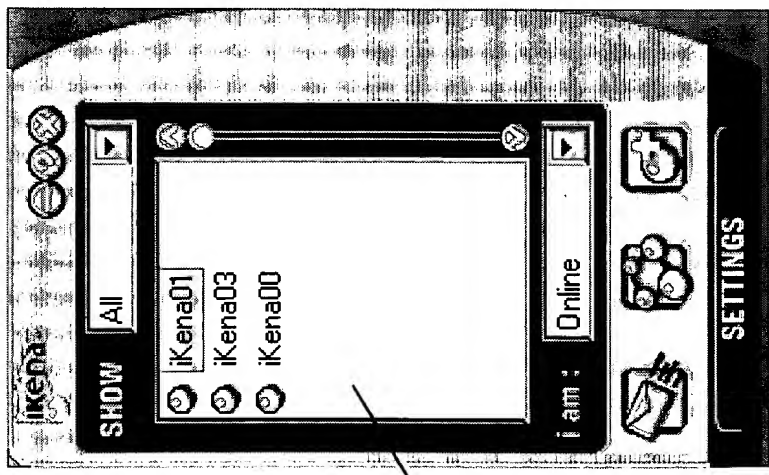
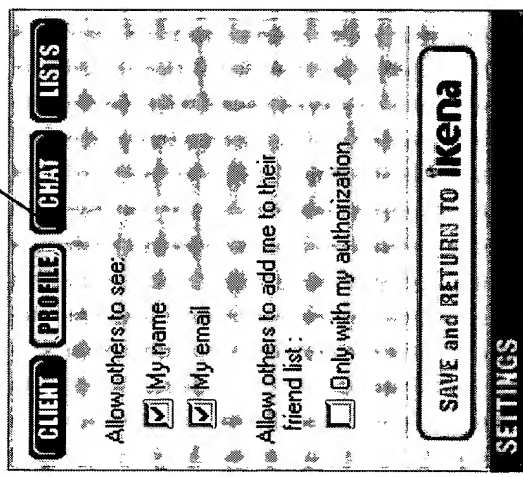


240

215

Fig. 13

280

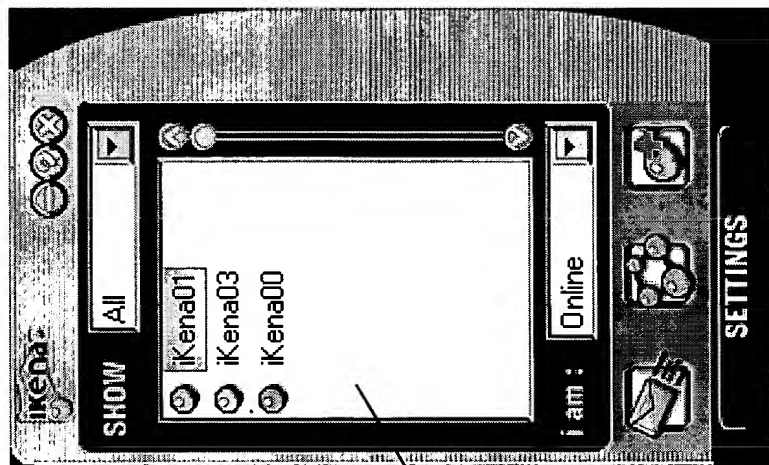


240

215

Fig. 14

FIG. 15

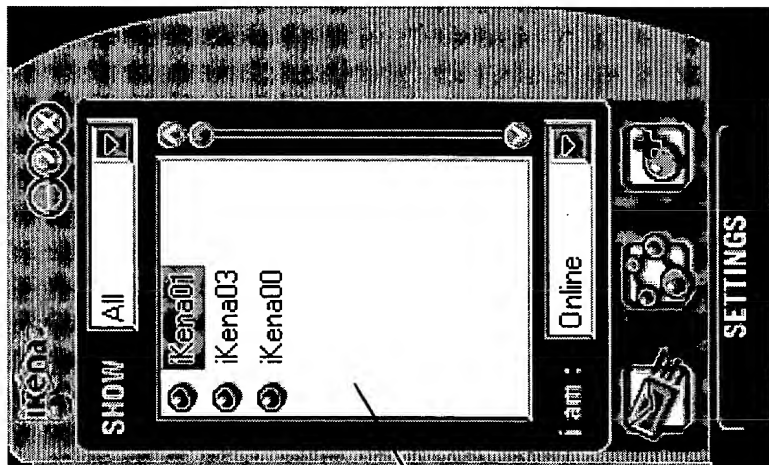
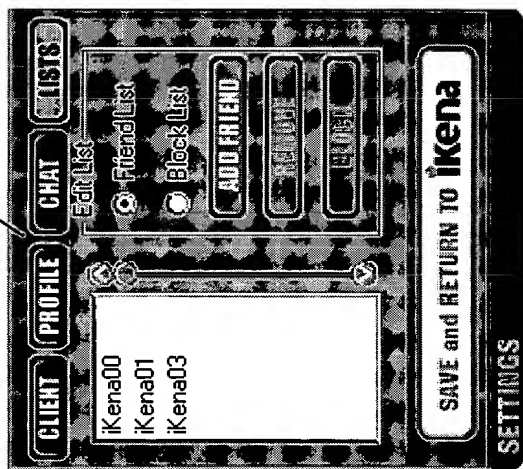


240

215

Fig. 15

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240

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Fig. 16

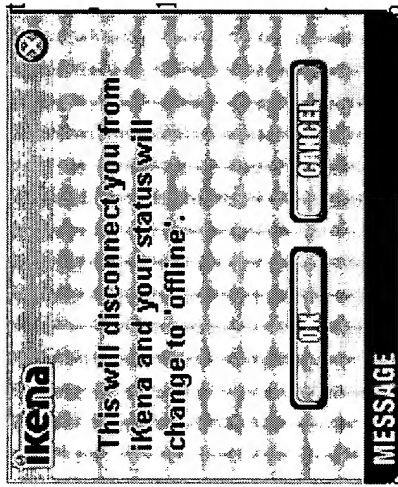


Fig. 17

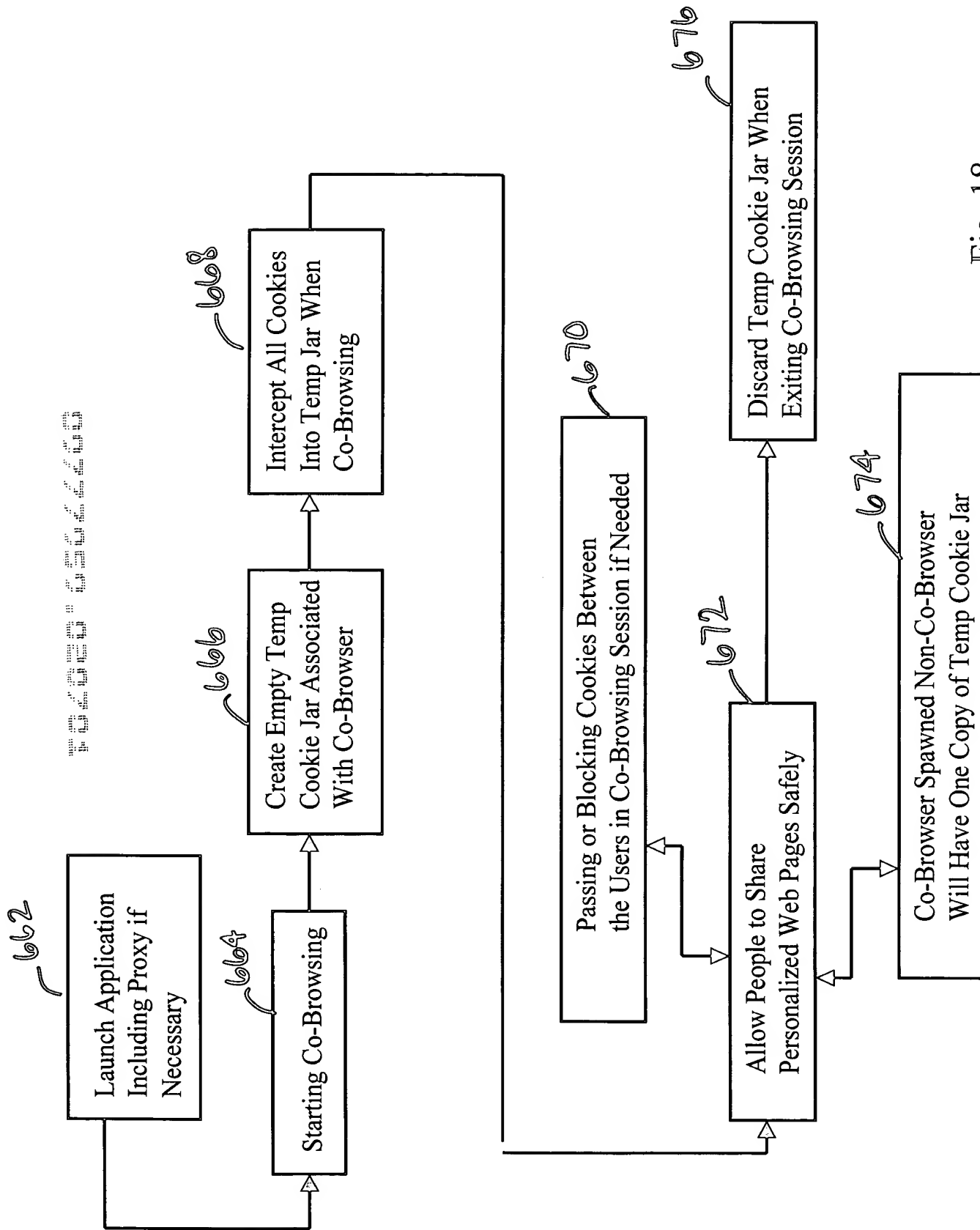


Fig. 18